

Lesson Plan

Subject	GEOGRAPHY
Class/ Section	YEAR 6 (A-F)
Week	2 (5 th September to 9 th September,2021)
Work send to students by	ZOOM
Total number of lessons per week	1
Unit/Topic	UNIT 1- RESTLESS EARTH TOPIC- EARTHQUAKES AND VOLCANOES
Key Vocabulary	Crust, core, mantle, earthquake, fossil, seismograph, volcano.
Lessons 1,2,3 –Live Zoom lesson along with face to face instruction for students present on a particular day Work will be assigned in google classroom which will be matched to the students ability.	Specific Learning objectives— Explore the occurrence of earthquakes and volcanic eruptions Specific Intended Learning Outcomes— Define an earthquake and volcano Explain the working of how earthquakes and volcanoes occur. Describe the three sections of the Earth (Core, Mantle and Crust)

Tasks	 Read page 2 and 3 Answer the questions given on page 2 in your Geography note books. Research about any one volcano and earthquake and write a few lines about it in your Geography notebook.
Assessment Criteria/ Essential questions	 <u>Support-</u> Define the terms volcano and earthquake <u>Stretch-</u> Infer conclusions why sometimes fossil sea shells are found in high mountains <u>Extend-</u>Conclude why might volcanoes be found in lines or groups.
Resources	PPT, text book, video links.